

Bell Atlantic
1300 I Street N.W.
Suite 400W
Washington, DC 20005

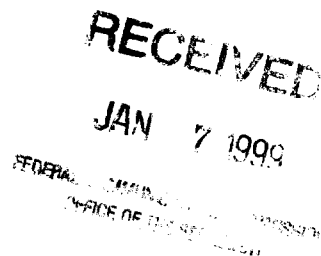
Patricia E. Koch
Assistant Vice President
Federal Regulatory
(202) 336-7823
(202) 336-7866 (Fax)

January 6, 1999



EX PARTE

Ms. Magalie Roman Salas
Secretary
Federal Communications Commission
The Portals
445 12th Street, SW
Washington, DC 20554



RE: CC Docket No. 98-184

Dear Ms. Salas:

No. of Copies rec'd 0+1
List A B C D E

Yesterday afternoon, Gordon Maxson and Gail Polivy of GTE and Christopher Bennett, Leslie Vial, and Howard Woolley of Bell Atlantic met with Sherille Ismail and Cathy Hsu of the International Bureau in connection with the above-referenced matter.

We discussed the attached letter from the undersigned to Sherille Ismail. During the meeting we noted that the following addition should be made to page 6 of the attachment to the letter:

214 Applications Held by Entities in Which Bell Atlantic is Invested

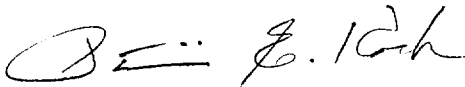
File Number	Application Type	Status	Party
ITC 96-415	Facilities-based and resale services to all international points except Japan and the Philippines	Granted 9/12/96	ABS-CBN Telecom. North America, Inc. (ABS-CBN Telecom is a subsidiary of ABS-CBN International, Inc. BayanTel has an indirect 20% equity interest in ABS-CBN International. Bell Atlantic therefore has an indirect equity interest in ABS-CBN of less than 4%.)

Ms. Magalie Roman Salas
Secretary
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January 6, 1999
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We also discussed the two additional documents (labeled GTE International Investments and GTE International Facilities) which are attached to this letter.

Due to the lateness in the day, this is being filed one day later. If you have any questions, please do not hesitate to contact me.

Very truly yours,

A handwritten signature in cursive script, appearing to read "Sherille Ismail".

cc: Sherille Ismail
Cathy Hsu

Attachments

GTE CORPORATION

GTE's international wireline and wireless investments, and percentage of equity ownership therein, are set forth below. The investments below that are "foreign carrier affiliates" under section 63.18 of the Commission's rules are in Canada, Venezuela and the Dominican Republic.

GTE INTERNATIONAL INVESTMENTS

Jurisdiction	Company	GTE Equity Interest	Businesses
WIRELINE			
Canada	BC TEL	50.87%	Operating telco: Local, LD, Wireless, Internet
Canada	QUEBEC-TELEPHONE	50.49%	Operating telco: Local, LD, Wireless, Internet
Dominican Republic	CODETEL	100%	Operating telco: Local, LD, Wireless, Internet
Venezuela	CANTV	26.4% (Increase in ownership occurred 12/22/98)	Operating telco: Local, LD, Wireless, Internet
WIRELESS			
Argentina	CTI	25.5%	Mobile Services in Argentina except Buenos Aires
Taiwan	PCC	12%	Cellular mobile
Japan	TU-KA	3-4%	Cellular mobile
China	Joint Venture	0%	Paging in certain areas of China

GTE International Facilities

		<u>Cables¹</u>	<u>HTI²</u>	<u>Pacifica³</u>	<u>INS⁴</u>
<u>In Service</u>					
AMERICAS 1	(Fla-VI-Venezuela-Brazil)		2		
TAINO-CARIB	(Puerto Rico-Dominican Republic)		2		
COLUMBUS 2	(Fla-VI-Canary Is,-Europe)		2		
ANTILLAS 1	(PR-DR)		1		
TAT 8	(East Coast-Europe)		2		
TAT 10	(East Coast-Europe)		1		
TAT 11	(East Coast-Europe)		1		
TAT 12/13	(East Coast-Europe)		1		
ANZCAN	(HI-Fiji-NZ-Australia)	ANALOG	50*		
TPC 3	(Hawaii-Guam/Japan)		6		
TPC 5	(Cal-HI-Guam-Japan) ⁵		32	8	
NPC	(Cal-Japan)		3		
HAW 4	(Hawaii-Cal)		2		
HAW 5	(Hawaii-Cal)		15		
G-P	(Guam-Philippines)	PRIVATE	1	3	
GPT	(Guam-Philippines/Taiwan)		135**		
PacRimEast	(Hawaii-NZ)		3		
AC-1	(Atlantic Crossing-Europe)	PRIVATE			4 STM-1 ⁷

Ownership in Foreign Cables

RIOJA	(Spain-UK-Belgium-Netherlands)		1
IOCOM	(India-Malaysia)	ANALOG	10*
CJ	(China-Japan)		1
TASMAN 2	(NZ-Australia)		2
RJK	(Russia/Japan/Korea)		1
HJK	(Hong Kong/Japan/Korea)		38**
APCN	(Asia Pacific Cable Network)		9
AOFSCN ⁶	(Thai/Singapore/Indonesia/P.I.)		45**
PenCan 5	(Canary Is.-Spain)		1
UK-Ger 5	(Connects to TAT 10 & 12/13)		1
FLAG	(Japan-India segment)		1

Future

AMERICAS 2	(Fla-PR-Venezuela-Brazil)			2 STM-1 and 1 DS-3
JAPAN-USA CABLE NETWORK	(Via Hawaii)			16 STM-1
TAT 14				30 STM-1
SOUTHERN CROSS	(US-HI-Fiji-NZ-Aus)	29***		8***
BC TEL	(24 fiber optic cable from Vancouver to Seattle)			

Notes

- 1 Unless otherwise indicated half circuits in Common Carrier Fiber Optic Cables, with quantities expressed in terms of E-1 capacity.
 - 2 GTE Hawaiian Tel International Incorporated
 - 3 GTE Pacifica Incorporated (CNMI)
 - 4 GTE Intelligent Network Services Incorporated, including GTE Telecom (which leases private line circuits to Canada (203) and the UK (9) from unaffiliated carriers)
 - 5 Plus 100 full circuits
 - 6 Includes BMP/BS/MT segments
 - 7 One STM-1 (OC-3) = 63 E-1s. All STM-1s are full circuits.
- * Voice Grade
 ** DS-0
 *** Full Circuits

GTE International Facilities

Satellites

	<u>POR 174 (IDR)</u>	<u>POR 177 (IBS)</u>
HTI	310 ^x	2 ^y

x 64 Kbps equivalents plus 8 SCPC

y For Feature Group A to Midway

Pacifica	Japan (KDD)	2.048 Mbps
	Japan (ITJ)	512 Kbps
	Philippines	1.024 Mbps
	Hong Kong	512 Kbps
	Korea	512 Kbps
	China	512 Kbps
	Hawaii (HTI)	2.048 Mbps
	US (AT&T)	2.048 Mbps
	US (MCI)	1.544 Mbps
	US (Sprint)	512 Kbps

Bell Atlantic
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Washington, DC 20005

Patricia E. Koch
Assistant Vice President
Federal Regulatory
(202) 336-7823
(202) 336-7866 (Fax)



November 20, 1998

Sherille Ismail, Esquire
International Bureau
Federal Communications Commission
2000 M Street, N.W. - 8th Floor
Washington, D.C. 20554

Dear Mr. Ismail:

Pursuant to your recent request, enclosed is information compiled individually by Bell Atlantic and GTE Corporation, which outlines each corporation's international wireline and wireless investments, international 214 applications, and cable ownership arrangements.

We understand that you have requested that information in connection with the FCC's on-going review and consideration of the pending merger between Bell Atlantic and GTE.

Please do not hesitate to contact me if you have any questions concerning the enclosures or if you require additional information.

Sincerely,

A handwritten signature in black ink, appearing to read "Patricia E. Koch", with a stylized flourish at the end.
Patricia E. Koch

Enclosure

cc: F. Gordon Maxson

214 Applications Held by Entities in Which Bell Atlantic is Invested

File Number	Application Type	Status	Party
ITC 96-550	Resale of switched services to all international points except Gibraltar, Lithuania, and Russia	Granted 12/5/96	PrimeCo Personal Communications, L.P. (on behalf of itself and the Texas MTA Partnerships)
ITC 96-635	Resale of switched services to Gibraltar, Lithuania, and Russia	Granted 4/10/97	PrimeCo Personal Communications, L.P. (on behalf of itself and the Texas MTA Partnerships)
ITC 97-186	Limited global facilities-based, limited global resale services, between the US and all eligible international points, excluding New Zealand. No origination of switched traffic in any state served by Bell Atlantic or NYNEX.	Granted 5/15/97	Telecom New Zealand Limited (TNZL is a wholly owned subsidiary of Telecom Corporation of New Zealand Ltd.)
ITC 97-049	Resale of international private lines between US and New Zealand.	Granted 10/6/97.	Telecom New Zealand Limited (TNZL is a wholly owned subsidiary of Telecom Corporation of New Zealand Ltd.)

ITC 95-522	Facilities-based switched and private line services between the U.S. and Japan and the Philippines	Granted 4/15/96	ABS-CBN Telecom. North America, Inc. (ABS-CBN Telecom is a subsidiary of ABS-CBN International, Inc. BayanTel has an indirect 20% equity interest in ABS-CBN International. Bell Atlantic therefore has an indirect equity interest in ABS-CBN of less than 4%.)
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Bell Atlantic – Cable Ownership Arrangements

1. BA owns a .0248% interest in TAT 12-13. BA originally purchased one E-1 circuit in September 1996. Technical upgrades (wave division multiplexing) will expand BA's capacity to three E-1s by Spring 1999.



GTE Service Corporation

1850 M Street, N.W., Suite 100
Washington, D.C. 20036-5801
202 463-5200
Fax: 202 463 5,208

November 4, 1998

Ms. Magalie R. Salas
Secretary
Federal Communications Commission
Washington, DC 20554

RE: Foreign Carrier Affiliation Notification

Dear Ms. Salas:

Pursuant to Section 63.11 of the Commission's Rules, GTE Service Corporation provides the following information on behalf of its affiliated U.S. international carriers.¹ These carriers are more fully described below. While there have been no changes in the foreign carriers owned or controlled by GTE Corporation ("GTE") since GTE Hawaiian Telephone Company Incorporated filed its foreign carrier affiliation notification which appeared in Public Notice No. 34161 on July 28, 1993 in File No. 93-001, there have been changes in the structure of the U.S. international carriers owned by GTE Corporation. This filing is to provide the Commission with a current status of these relationships.

The following subsidiaries of GTE Corporation hold Section 214 International Authorizations. All of them are owned 100% by GTE, directly or indirectly.

GTE Hawaiian Tel International Incorporated ("HTI"). HTI is the non-dominant subsidiary of GTE Hawaiian Telephone Company Incorporated ("GTE Hawaiian Tel") created in compliance with the Commission's rules on separating interexchange facilities from those of the local exchange carrier. HTI is owned 100% by GTE Hawaiian Tel which in turn is 100% owned by GTE. All of the international facilities of GTE Hawaiian Tel were transferred to HTI in May, 1997. HTI holds global Section 214 authority to operate as a facilities based and resale carrier granted in File No. I-T-C-96-645, excluding Venezuela and the Dominican Republic. For those two countries, there was a pro forma assignment to HTI of GTE Hawaiian Tel's existing authority in File No. 94-438 for direct service. The pro forma assignment was granted in File No. I-T-C-97-078-TC. HTI provides service to Venezuela and the Dominican Republic in accordance with rules for dominant carriers. Service to Canada was found to be non-dominant in the International Bureau's Order (DA 96-1748) which resulted in the formation of HTI. On Guam, HTI is doing business as GTE Pacifica (Guam).

¹ GTE Hawaiian Tel International Incorporated, GTE Communications Corporation, GTE Telecom Incorporated, GTE Wireless Incorporated, GTE Pacifica Incorporated, GTE Airfone Incorporated, GTE Railfone Incorporated, and GTE Telecommunications Services, Inc.

GTE Communications Corporation ("GTECC"). GTECC was originally GTE Card Services Incorporated. By letter dated October 2, 1997, GTECC advised the Commission that GTE Card Services Incorporated d/b/a GTE Long Distance had changed its name. GTE Card Services held global resale authority granted in File No. I-T-C-95-242. In 1997, GTE Card Services filed for global facilities-based authority, excluding Venezuela and the Dominican Republic. This was granted in File No. I-T-C-97-372. GTECC is a non-dominant carrier offering interexchange telecommunications services throughout the United States. Service to Venezuela and the Dominican Republic is provided by reselling an unaffiliated carrier's service.

GTE Telecom Incorporated. GTE Telecom holds several Section 214 authorizations. It was assigned Canadian authority by File No. I-T-C-94-357-TC from a previous application by GTE Spacenet in File No. I-T-C-94-237. Subsequently, GTE Telecom received authority to resell voice service in File No. I-T-C-95-443, excluding Venezuela and the Dominican Republic. Global facilities based service, excluding Venezuela and the Dominican Republic was granted in File No. I-T-C-97-438. Separate applications for Venezuela (I-T-C-96-313) and the Dominican Republic (I-T-C-96-314) were granted by an Order (DA 98-348) on February 23, 1998, subject to the affiliated carriers in those countries achieving the Commission's settlement benchmark.

GTE Wireless Incorporated. Originally GTE Mobilnet Incorporated, GTE Wireless owns directly, or through partnerships which it manages, a large number of CMRS licensees. Because of the large number of subsidiaries, GTE Mobilnet was permitted to file a consolidated Section 214 application to resell international switched services. This was granted in File No. I-T-C-95-561, with Venezuela and the Dominican Republic excluded. By the Order noted immediately above (DA 98-348), GTE Mobilnet was permitted to include Venezuela and the Dominican Republic in its resold services. By letter of September 24, 1998, the International Bureau was advised of the name change from GTE Mobilnet Incorporated to GTE Wireless Incorporated and a current list of the CMRS licensees affiliated with GTE Wireless was attached.

GTE Pacifica Incorporated. GTE Pacifica is the non-dominant subsidiary spun off from The Micronesian Telecommunications Corporation ("MTC") on January 1, 1998 in accordance with §64.1903 of the Commission's Rules to provide interexchange telecommunications services in the Commonwealth of the Northern Mariana Islands. MTC had applied for and received global facilities based and resale authority in File No. I-T-C-97-288. This authority was assigned to GTE Pacifica on December 18, 1997 in File No. I-T-C-97-779-AL. GTE Pacifica Incorporated should not be confused with GTE Pacifica (Guam) described above under GTE Hawaiian Tel International.

GTE Airfone Incorporated. GTE Airfone holds authority in File No. I-T-C-91-216 to resell international switched voice service for messages originating in aircraft. Its subsidiary, GTE Railfone Incorporated holds authority in File No. I-T-C-92-245 to resell the IMTS service of the cellular carriers it utilizes for service from trains.

GTE Telecommunications Services, Inc. ("TSI"). TSI is the entity which provides the capability for "follow-me roaming" for CMRS carriers. As an accommodation to small, unaffiliated, CMRS entities, TSI offers to carry traffic for them. To do so, TSI holds authority in File No. I-T-C-94-094 for the resale of public switched service. At the present time, TSI has no such customers.

The U.S. international carriers described above have the following affiliations with foreign telecommunications carriers through common ownership or control by GTE:

(1) Canada

British Columbia. GTE owns 100% of the stock of GTE Anglo Holding Company Incorporated which owns 100% of the common stock of Anglo-Canadian Telephone Company which owns 50.87% of BC TELECOM Inc. which owns 100% of BC TEL - the entity which provides telecommunications services within its certificated territory in the Province of British Columbia.²

Quebec. The Anglo-Canadian Telephone Company (described above) also owns 100% of The Québécois Group Inc. which owns 50.49% of Québec-Téléphone which provides telecommunications services within its certificated territory on the Gaspé Peninsula in the Province of Québec.

(2) Dominican Republic

GTE owns 100% of GTE Holdings (Canada) Limited which owns 100% of Compañía Dominicana de Teléfonos, C. por A. ("CODETEL") which provides domestic and international services in the Dominican Republic.

(3) Venezuela

GTE owns 100% of GTE International Telecommunications Incorporated which owns 100% of GTE Venezuela Incorporated which owns 51% of VenWorld Telecom C.A., a consortium which owns 40% of Compañía Anónima Nacional Teléfonos de Venezuela ("CANTV") which provides domestic and international telecommunications services in Venezuela.

² On October 19, 1998, BC TELECOM Inc. and TELUS Corp., which operates the telecommunications system in the Province of Alberta, announced plans to merge. GTE Corporation would then hold just over 26 percent of the voting shares of the merged company. The ownership of the merged company will comply with Canadian foreign ownership rules and regulations under the Telecommunications Act and the Broadcasting Act. The merged company will take all steps necessary to ensure such compliance, including ensuring that non-resident share ownership levels are within the levels permitted. The transaction requires approval by the shareholders of both companies, and it is anticipated that a formal closing of the merger will take place in early 1999.

Ms. Magalie R. Salas
November 4, 1998
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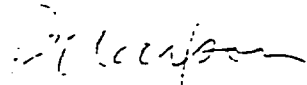
In the Section 214 applications of GTE's U.S. international carriers, the appropriate officer of each applicant has provided the "no special concessions" certification as well as the "Anti-Drug abuse" statement required by §1.2002 of the Commission's Rules.

There is no single shareowner holding more than 10% of GTE Corporation common stock.

GTE is a 25.5% participant in a joint venture, CTI Compañia de Teléfonos del Interior S.A., providing CMRS service in Argentina, except for Buenos Aires. There are no relationships between the Argentine wireless provider and the GTE entities described herein.

Please contact me if I provide any further information in connection with this notification. I may be reached by telephone at (202) 463-5291, facsimile (202) 463-5239, e-mail gmaxson@dcoffice.gte.com.

Very truly yours,



F. Gordon Maxson
Director - Regulatory Affairs

C: International Bureau
ITS

Before the
FEDERAL COMMUNICATIONS COMMISSION
Washington, D.C. 20554

In the Matter of

Application of Bell Atlantic Corporation
and GTE Corporation for Transfer of
Control of International Section 214
Authorizations and Cable Landing
Licenses

File No. _____

**APPLICATION FOR TRANSFER OF CONTROL OF
INTERNATIONAL SECTION 214 AUTHORIZATIONS
AND CABLE LANDING LICENSES**

Bell Atlantic Corporation ("Bell Atlantic") and GTE Corporation ("GTE")
(collectively the "Applicants"), pursuant to Section 214 of the Communications Act of
1934, as amended, and Section 63.18(e)(5) of the Commission's Rules, 47 C.F.R.
§ 63.18(e)(5), hereby request Commission authority for the transfer of control of the
international Section 214 authorizations held by GTE subsidiaries¹ to Bell Atlantic. GTE
subsidiaries currently have Section 214 authority to provide international switched and

¹ GTE subsidiaries currently authorized to provide international services are GTE
Hawaiian Tel International Incorporated ("HTI"), GTE Pacifica Incorporated, GTE
Communications Corporation ("GTECC"), GTE Telecom Incorporated, GTE Wireless
Incorporated, GTE Airfone Incorporated, GTE Railfone Incorporated, GTE Hawaiian
Telephone Company Incorporated ("Hawtel"), GTE Telecommunication Services
Incorporated, and The Micronesian Telecommunications Corporation ("MTC").

private-line services as facilities-based and resale carriers, and to construct and operate submarine cables, as listed in Exhibit 1.²

In addition, Bell Atlantic and GTE, pursuant to the provisions of "An Act Relating to the Landing and Operation of Submarine Cables in the United States," 47 U.S.C. §§ 34-39 (the "Cable Landing License Act"), Section 1.767 of the Commission's Rules, 47 C.F.R. § 1.767, and condition (4) of the cable landing licenses listed in Exhibit 1, request approval for the transfer of the cable landing licenses held by GTE subsidiaries³ to Bell Atlantic.⁴ GTE subsidiaries currently hold the licenses to land and operate cables listed in Exhibit 1.

I. TRANSACTION AND PUBLIC INTEREST

As set forth in Exhibit A of this consolidated filing, Applicants will realize significant economic and marketing efficiencies by establishing GTE as a wholly-owned subsidiary of Bell Atlantic and, accordingly, have executed an Agreement and Plan of Merger ("Agreement"). For a description of the transaction, see the cover application.

In addition, a demonstration that these transfers are in the public interest is contained in Exhibit A.

² Bell Atlantic and GTE also request approval for the transfer to Bell Atlantic of GTE subsidiaries' pending applications for Section 214 authority, as listed in Exhibit 1.

³ GTE subsidiaries currently holding cable landing licenses are Hawtel, GTE Pacifica Incorporated, and GTECC.

⁴ Bell Atlantic and GTE also request approval for the transfer to Bell Atlantic of GTE subsidiaries' pending applications for submarine cable landing licenses, as listed in Exhibit 1.

This Application is entitled to streamlined treatment under Section 63.12 of the Commission's Rules, 47 C.F.R. § 63.12. As discussed in Part II, subsection k, *infra*, the Commission has already determined that Bell Atlantic's affiliated carrier, Iusacell S.A. de C.V. ("Iusacell") lacks sufficient market power in Mexico to affect competition adversely in the U.S. market.⁵ In addition, Gibraltar NYNEX Communications Ltd. ("Gibraltar NYNEX"), Bell Atlantic's affiliate in Gibraltar, handles only domestic and Gibraltar-Spain traffic, not U.S.-Gibraltar traffic and, thus, effectively lacks sufficient market power to affect competition adversely in the United States. Moreover, the FCC has decided previously to forbear from imposing dominant regulation on a U.S. carrier affiliated with a Gibraltar carrier because the amount of traffic on this route is *de minimis*.

II. SECTION 63.18 REQUIREMENTS

The following information is submitted in accordance with Section 63.18(e)(5) of the Commission's Rules, 47 C.F.R. § 63.18(e)(5).

a. Names, Addresses and Telephone Numbers

Transferor: GTE Corporation
1255 Corporate Drive
P.O. Box 152257
Irving, TX 75015
(972) 507-5000

⁵ Bell Atlantic and Iusacell are no longer affiliated with Iusatel Chile. S.A. de C.V. ("Iusatel"). Iusacell's and Bell Atlantic's interest in Iusatel was sold to a third party.

Transferee: Bell Atlantic Corporation
1095 Avenue of the Americas
New York, NY 10036
(212) 395-2121

b. Corporate Organization

Transferor: GTE is incorporated in the state of Delaware.

Transferee: Bell Atlantic is incorporated in the state of Delaware.

c. Contacts

Transferor: Suzanne Carmel
GTE Corporation
c/o GTE Service Corporation
1850 M Street, N.W., Suite 1200
Washington, DC 20036
(202) 463-5295

Copy to: R. Michael Senkowski
Wiley, Rein & Fielding
1776 K Street, N.W.
Washington, D.C. 20006
(202) 429-7000

Transferee: Don Brittingham
Bell Atlantic Corporation
1300 I Street, N.W.
400 W
Washington, DC 20005
(202) 336-7873

d. Description of Section 214 Authorizations

Transferor: GTE subsidiaries currently hold Section 214 authority to provide switched and private-line services as facilities-based and resale carriers between points in the United States and foreign points, and to construct and operate submarine cables, as listed in Exhibit 1.

Transferee: Bell Atlantic through its subsidiaries holds Section 214 authority to provide switched and private-line services as facilities-based and resale carriers between points in the United States and foreign points.

e. Transfer of Control

(e)(5) This application seeks Commission approval for the transfer of control from GTE to Bell Atlantic of the international Section 214 authorizations and cable landing licenses currently held by GTE subsidiaries, as listed in Exhibit 1.

f. Not applicable.

g. Not applicable.

h. Affiliations with Foreign Carriers

(h)(1) Bell Atlantic certifies that it is not a foreign carrier, but that it is affiliated with foreign carriers as the term "affiliation" is defined in Section 63.18(h)(1)(i) of the Commission's Rules, 47 C.F.R. § 63.18(h)(1)(i). Bell Atlantic has affiliations with two foreign carriers: Gibraltar NYNEX and Iusacell.

Bell Atlantic owns 50 percent of Gibraltar NYNEX. Gibraltar NYNEX is the only carrier authorized to provide domestic wireline telecommunications in Gibraltar and international telecommunications services between Gibraltar and Spain.⁶ Gibraltar NYNEX is not

⁶ Through a subsidiary, Gibraltar NYNEX also provides Internet access service.

authorized to provide international public-switched voice telecommunications services between Gibraltar and points outside of Gibraltar and Spain. Gibraltar NYNEX hands off international public-switched voice traffic to Gibraltar Telecommunications International Ltd. ("GibTel"), a joint venture between the Government of Gibraltar and British Telecommunications PLC. GibTel, and not Gibraltar NYNEX, enters into arrangements with U.S. international carriers for the transmission of traffic between the United States and Gibraltar.

As of October 2, 1998, Bell Atlantic also indirectly owns approximately 47 percent of Iusacell. Iusacell, through its subsidiaries, provides domestic cellular telecommunications and international telecommunications services in Mexico. Iusacell itself owns no international facilities and holds a small share of the international switched services resale market in Mexico. Its domestic cellular facilities and international services are offered in competition with the existing facilities and services of other providers in Mexico.

(h)(2) No single shareholder of Bell Atlantic holds 10 percent or more of the company's stock.

(h)(3) Bell Atlantic certifies that it does not have an affiliation with any U.S. carrier(s) whose facilities-based services it proposes to resell, other than the services of GTE subsidiaries after the merger is completed.

(h)(5), (h)(6) Bell Atlantic proposes to acquire control of GTE. GTE subsidiaries are authorized to provide facilities-based services and to resell the

international switched services of U.S. carriers to international points, including Mexico and Gibraltar. Bell Atlantic has an affiliation with two foreign carriers: Lusacell and Gibraltar NYNEX, which operate in Mexico and Gibraltar, respectively.

(h)(5)(i), (h)(6)(i) Mexico is a Member of the World Trade Organization.

(h)(5)(ii), (h)(6)(ii) Bell Atlantic's foreign affiliate, Gibraltar NYNEX, effectively lacks sufficient market power in Gibraltar to affect competition adversely in the U.S. market. First, Gibraltar NYNEX does not provide any international switched voice services between the United States and Gibraltar. Rather, all U.S. carriers enter into operating agreements with GibTel, Gibraltar's only carrier authorized to handle traffic on the U.S.-Gibraltar route. Second, even though Gibraltar NYNEX is authorized to provide telecommunications services between Gibraltar and Spain, Gibraltar NYNEX can not use such authority to affect adversely competition in the United States. Indeed, the Gibraltar-Spain route is outside the scope of the agency's concerns.⁷ Accordingly, the Commission should find that Bell Atlantic's affiliated carrier,

Moreover, Gibraltar NYNEX's authority to provide telecommunications service between Spain and Gibraltar may actually benefit competition in the United States to the extent that U.S. customers economically can route traffic to or from Gibraltar through Spain, and thus exert downward pressure on settlement rates negotiated between U.S. carriers and GibTel.

Gibraltar NYNEX, lacks sufficient market power in Gibraltar to harm competition in the United States.

(h)(5)(iii), (h)(6)(iii) Alternatively, the FCC has previously determined not to apply the effective competitive opportunities test to Gibraltar because the traffic on the U.S.-Gibraltar route is *de minimis*.⁸

(h)(7) As discussed in subsections (h)(5)(ii) and (h)(6)(ii), Gibraltar NYNEX, Bell Atlantic's affiliate, effectively lacks sufficient market power in Gibraltar to affect competition adversely in the U.S. market and, thus, Bell Atlantic is entitled to non-dominant regulation for the provision of international services to Gibraltar under Section 63.10(a)(3) of the Commission's Rules, 47 C.F.R. § 63.10(a)(3). In the event the FCC does not regulate Bell Atlantic as non-dominant on the U.S.-Gibraltar route consistent with Section 63.10(a)(3), Bell Atlantic will file the traffic reports required by Section 43.61(c) of the Commission's Rules, 47 C.F.R. § 43.61(c), for the provision of international communications services to Gibraltar.

With regard to Bell Atlantic's foreign affiliation with lusacell, the FCC has previously determined under Section 63.10(a)(3) of the Commission's Rules, 47 C.F.R. § 63.10(a)(3), that lusacell lacks

⁸ See *Merger of MCI Communications Corporation and British Telecommunications plc*, 12 FCC Rcd 15351, 15434 n.304 (1997) (Memorandum Opinion and Order) ("MCI/BT Merger Order") ("We do not apply a separate ECO analysis for Gibraltar in this case because, as we discuss below, the traffic on this route is *de minimis*, and only a very small part of a much larger transaction that we conclude will enhance competition in the United States.").

sufficient market power in Mexico to affect competition adversely in the U.S. market.⁹ As such, Bell Atlantic is not required to file traffic reports, pursuant to Section 43.61(c) of the Commission's Rules, 47 C.F.R. § 43.61(c), for the provision of international telecommunications services between the United States and Mexico.

(h)(8) Bell Atlantic seeks continued non-dominant regulation for the provision of international services to Mexico because, as the FCC has determined previously, lusacell lacks sufficient market power to affect competition adversely in the United States.¹⁰

In addition, Bell Atlantic qualifies for non-dominant classification for the provision of international services to Gibraltar because (1) as discussed in subsections (h)(5)(ii) and (h)(6)(ii), Gibraltar NYNEX, Bell Atlantic's affiliate, effectively lacks sufficient market power in Gibraltar to affect competition adversely in the U.S. market, and (2) the FCC has decided previously to forbear from imposing dominant regulation on a

⁹ *Bell Atlantic Communications, Inc. Application for Global Authority to Provide Facilities-based Switched, Private Line, and Data Services between the United States and International Points*, 12 FCC Rcd 1880, 1888-89 (1997) (Order, Authorization and Certificate) ("*Facilities Order*") ("We find that there is no evidence in the record, and we have no reason to believe, that lusacell controls bottleneck services or facilities in Mexico.").

¹⁰ *Id.*

U.S. carrier affiliated with a Gibraltar carrier because the amount of traffic on this route is *de minimis*.¹¹

i. Special Concessions

Bell Atlantic certifies that it has not agreed to accept special concessions directly or indirectly from any foreign carrier with respect to any U.S. international route where the foreign carrier possesses sufficient market power on the foreign end of the route to affect competition adversely in the U.S. market and will not enter into such agreements in the future.

j. Anti-Drug Abuse Act

Bell Atlantic certifies, pursuant to Sections 1.2001-1.2003 of the Commission's Rules, 47 C.F.R. §§ 1.2001-1.2003, that no party to this application is subject to a denial of Federal benefits pursuant to Section 5301 of the Anti-Drug Abuse Act of 1988, 21 U.S.C. § 853a.

k. Streamlined Processing

This application qualifies for streamlined processing pursuant to Section 63.12 of the Commission's Rules, 47 C.F.R. § 63.12. Bell Atlantic is already regulated as non-dominant for the provision of international services to Mexico because lusacell, its

¹¹ MCI/BT Merger Order at 15463-464 ("No one has challenged BT/MCI's request that MCI be regulated as a non-dominant carrier on the U.S.-Gibraltar route, and we conclude that it is appropriate at this time to forbear from regulating MCI as dominant on the U.S.-Gibraltar route. We agree with BT/MCI that the amount of traffic on this route is *de minimis*. The economic costs of requiring MCI to adhere to our current dominant carrier requirements, which may be modified shortly in the *Foreign Participation Proceeding*, are not justified for a route with such a low volume of traffic.").

foreign affiliate, does not control bottleneck facilities in Mexico, and, thus, lacks sufficient market power to affect competition adversely in the United States.¹²

In addition, Bell Atlantic is entitled to non-dominant classification on the U.S.-Gibraltar route. First, as discussed in subsections (h)(5)(ii) and (h)(6)(ii), Gibraltar NYNEX, Bell Atlantic's affiliate, effectively lacks sufficient market power in Gibraltar to affect competition adversely in the U.S. market and, thus, Bell Atlantic is entitled to non-dominant regulation for the provision of international services to Gibraltar under Section 63.10(a)(3) of the Commission's Rules, 47 C.F.R. § 63.10(a)(3). Second, the FCC decided previously to forbear from imposing dominant regulation on a U.S. carrier with a foreign affiliation in Gibraltar because the amount of traffic on this route is *de minimis*.¹³ This precedent applies equally to Bell Atlantic.

¹² *Facilities Order* at 1888-89.

¹³ *MCI/BT Merger Order* at 15463-464.

BELL ATLANTIC CORPORATION

By: _____

Date: _____

Respectfully submitted,

GTE CORPORATION

By: _____

Date: _____

EXHIBIT 1

GTE Hawaiian Tel International Incorporated ("HTI")

- ITC-96-645 214 Authorization for Facilities Based and Resale (Switched and Private Line Non-Interconnected and Interconnected where lawful), excluding the Dominican Republic and Venezuela
- ITC-97-078 214 Authorization for Facilities Based Switched and Facilities-Based Non-Interconnected Private Line to the Dominican Republic and Venezuela

GTE Pacifica Incorporated

- ITC-97-779-AL 214 Authorization for Facilities Based and Resale (Switched and Private Line Non-Interconnected and Interconnected where lawful), excluding the Dominican Republic and Venezuela
- ITC-97-778-AL 214 Authorization to Construct and Operate the MTC Interisland Cable System Between the Commonwealth of the Northern Mariana Islands and Guam Granted by ITC-92-140 [8 FCC Rcd 750 (1993)]
- SCL-92-003-AL Cable Landing License to Land and Operate the MTC Interisland Cable System Between the Commonwealth of the Northern Mariana Islands and Guam Granted by SCL-92-003 [8 FCC Rcd 748 (1993)]

GTE Communications Corporation ("GTECC")

- ITC-97-372 214 Authorization for Facilities Based and Resale (Switched and Private Line Non-Interconnected and Interconnected where lawful), excluding the Dominican Republic and Venezuela
- ITC-95-242 214 Authorization for Resale Switched
- ITC-98-342 Joint Application for 214 Authorization to Construct, Acquire and Operate capacity in the AMERICAS-II Cable System (Public Notice No. 8121, Report No. TEL-153-B, May 13, 1998)

SCL-98-003 Joint Application for a Cable Landing License to Land and Operate a Digital Submarine Cable System among Hollywood, Florida in the United States, Puerto Rico, St. Croix in the U.S. Virgin Islands and various foreign points in the Caribbean and South America, the AMERICAS-II Cable System (Public Notice No. 8121, Report No. TEL-153-B, May 13, 1998)

GTE Telecom Incorporated

ITC-97-438 214 Authorization for Facilities-Based and Resale (Switched and Private Line Non-Interconnected and Interconnected where lawful), excluding the Dominican Republic and Venezuela

ITC-95-443 214 Authorization for Facilities-Based Private Line (Non-interconnected & Interconnected) and Resale Switched

ITC-96-313 214 Authorization for Resale Switched and Non-Interconnected Private Line and Facilities-Based Switched and Non-interconnected Private Line to the Dominican Republic and Venezuela

ITC-96-314

GTE Wireless Incorporated

ITC-95-561 214 Authorization for Resale Switched

GTE Airfone Incorporated

ITC-91-216 214 Authorization for Resale Switched

ITC-91-238 214 Authorization to use Inmarsat

GTE Railfone Incorporated

ITC-92-245 214 Authorization for Resale Switched

GTE Hawaiian Telephone Company Incorporated ("Hawtel")

ITC-92-150 214 Authorization for International Packet Switching Service Between Guam and Hawaii and Guam and Various International Points

ITC-91-180	214 Authorization for International Packet Switching Service Between Hawaii and Belgium, Egypt, French Polynesia and Vanuatu
ITC-84-072	214 Authorization to Construct and Operate the TAT-8 Cable System between the United States, and both the United Kingdom and France
SCL-84-001	Cable Landing License to Land and Operate the TAT-8 Cable System between the United States, and both the United Kingdom and France
ITC-85-219	214 Authorization to Construct and Operate HAW-4/TPC-3 Cable System and GP-2 Cable System between and among the U.S. Mainland, Hawaii, Guam, Japan and the Philippines
SCL-85-003	Cable Landing License to Land and Operate HAW-4/TPC-3 Cable System and GP-2 Cable System between and among the U.S. Mainland, Hawaii, Guam, Japan and the Philippines
ITC-88-094	214 Authorization to Construct and Operate G-P-T Cable System extending between and among Guam, the Philippines and Taiwan
SCL-88-003	Cable Landing License to Land and Operate in the United States the G-P-T Cable System extending between and among Guam, the Philippines and Taiwan
ITC-85-219	214 Authorization to Construct and Operate the HAW-4/TPC-3 Cable System
SCL-85-003	Cable Landing License to operate the HAW-4/TPC-3 Cable System
ITC-90-072	214 Authorization to Construct and Operate the PacificRimEast Cable System extending from Hawaii to Takapuna, New Zealand
SCL-90-003	Cable Landing License to Operate the PacificRimEast Cable System extending from Hawaii to Takapuna, New Zealand
ITC-90-081	214 Authorization to Construct and Operate the HAW-5 Cable System extending from the United States Mainland to the Island of Oahu, Hawaii
SCL-90-004	Cable Landing License to Land and Operate the HAW-5 Cable System extending from the United States Mainland to the Island of Oahu, Hawaii

ITC-91-135	214 Authorization to Construct, Operate, Acquire and Activate Capacity in the TAT-10 Cable System extending from the United States Mainland to Germany and the Netherlands
SCL-91-001	Cable Landing License to Land and Operate the TAT-10 Cable System extending from the United States Mainland to Germany and the Netherlands
ITC-92-106	214 Authorization to Construct and Operate the TAINO CARIB Cable System extending between Puerto Rico, St. Thomas in the U.S. Virgin Islands, and Tortola in the British Virgin Islands
SCL-92-002	Cable Landing License to Land and Operate the TAINO CARIB Cable System extending between Puerto Rico, St. Thomas in the U.S. Virgin Islands, and Tortola in the British Virgin Islands
ITC-92-179	214 Authorization to Construct and Operate the TPC-5 Cable Network extending between and among the United States Mainland and Hawaii, Guam and Japan
SCL-92-005	Cable Landing License to Land and Operate the TPC-5 Cable Network extending between and among the United States Mainland and Hawaii, Guam and Japan
ITC-93-029	214 Authorization to Construct, Acquire Capacity in and Operate COLUMBUS II Cable System extending from Mexico to the U.S. Mainland, then to the U.S. Virgin Islands then across the Atlantic Ocean to a branching unit which extends both to Spain and to another branching unit which extends to Italy and to Portugal
SCL-93-001	Cable Landing License to Land and Operate the COLUMBUS II Cable System extending from Mexico to the U.S. Mainland, then to the U.S. Virgin Islands then across the Atlantic Ocean to a branching unit which extends both to Spain and to another branching unit which extends to Italy and to Portugal
ITC-93-030	214 Authorization to Construct and Operate the AMERICAS-1 Cable System extending from the U.S. mainland to the U.S. Virgin Islands, then to a branching unit which extends to both Brazil and Trinidad and then to Venezuela

- SCL-93-002 Cable Landing License to Land and Operate the AMERICAS-1 Cable System extending from the U.S. mainland to the U.S. Virgin Islands, then to a branching unit which extends to both Brazil and Trinidad and then to Venezuela

- SCL-93-003 Cable Landing License to Land and Operate the HTC Interisland Cable System between and among islands in the State of Hawaii

- ITC-93-062 214 Authorization to Construct and Operate the TAT-12/TAT-13 Cable Network extending from the United States mainland to the United Kingdom, then directly to France and then directly back to the United States mainland

- SCL-93-004 Cable Landing License to Land and Operate the TAT-12/TAT-13 Cable Network extending from the United States mainland to the United Kingdom, then directly to France and then directly back to the United States mainland

- ITC-95-580 214 Authorization to (1) Construct, Acquire, and Operate ANTILLAS I Cable System extending between the Dominican Republic and Puerto Rico; (2) Acquire extension facilities for ANTILLAS I; and (3) Activate Capacity in ANTILLAS I and in the extension facilities

- SCL-95-012 Cable Landing License to Land and Operate ANTILLAS I Cable System extending between the Dominican Republic and Puerto Rico

- SCL-98-004 Application for Cable Landing License to Land and Operate On a Non-Common Carrier Basis the G-P Cable System between Guam and the Philippines (filed Apr. 29, 1998)

GTE Telecommunication Services Incorporated ("TSI")

- ITC-94-094 214 Authorization for Resale Switched

The Micronesian Telecommunications Corporation

- ITC-91-037 214 Authorization for International Packet Switching Service Between the Commonwealth of the Northern Mariana Islands and Australia, Singapore, Taiwan, and American Samoa

Notes on circuit status reports of GTE business units

The reports conform to the requirements of §43.82 of the Commission's Rules and Regulations as defined by the manual issued by the International Bureau (DA 96-293) on March 5, 1996.

The service codes ("svc cde") in the fifth column are:

- 1 International Message Telecommunications Service ("IMTS")
- 11 Private Line
- 20 Idle
- 99 Other Services
- 100 TOTAL

The function codes ("fc cd") in the seventh column are:

- 1 Facilities-based submarine circuit
- 2 Satellite based circuit
- 11 Resold submarine circuit
- 13 Resold circuit other than submarine or satellite (*i.e.*, microwave, *etc.*)

The first five pages of the attachment are the circuits from Hawaii owned by GTE Hawaiian Tel International (the non-dominant subsidiary of GTE Hawaiian Telephone Company).

The sixth page contains the circuits from Saipan in the Commonwealth of the Northern Mariana Islands ("CNMI") which belonged to the Micronesian Telecommunications Corporation at the end of 1997, but were assigned to its subsidiary GTE Pacifica Inc. as of January 1, 1998.

The last page shows the circuits of GTE Telecom which resells facilities of unaffiliated underlying carriers (MCI/WorldCom, *etc.*).

No distinction is made between the type of ownership of facilities-based circuits. In other words, between capacity in a cable as a joint owner vs. an IRU.

The nine thousand series of codes in the fourth column of the report are totals for world regions (Asia, Oceania, Western Europe, *etc.*)

There are circuits shown on the reports which connect U.S. offshore points because they utilize facilities which are generally considered international. The §43.82 manual calls for them to be reported, although they are treated as domestic by the Commission for other purposes. (*E.g.*, Hawaii to Saipan, Guam, American Samoa and Puerto Rico.)

GTE Hawaiian Tel International
1997 Circuit Status Report

U.S. Point: 1133 - Hawaii

Filing Carrier	Yr	US Pt	In Pt	Cde	Nte	Description	Fc CdBearer	Ckts	Derived	Ckts
GTE Hawaii	97	1133	137	1		Hong Kong	1	8		0
GTE Hawaii	97	1133	137	1		Hong Kong	2	8		10
GTE Hawaii	97	1133	137	20		Hong Kong	1	30		0
GTE Hawaii	97	1133	137	100		Hong Kong	1	38		0
GTE Hawaii	97	1133	137	100		Hong Kong	2	8		10
GTE Hawaii	97	1133	142	1		Indonesia	2	24		0
GTE Hawaii	97	1133	142	100		Indonesia	2	24		0
GTE Hawaii	97	1133	141	1		India	2	0		10
GTE Hawaii	97	1133	141	100		India	2	0		10
GTE Hawaii	97	1133	151	1		Japan	1	143		46
GTE Hawaii	97	1133	151	11		Japan	1	6		0
GTE Hawaii	97	1133	151	99		Japan	1	6		0
GTE Hawaii	97	1133	151	20		Japan	1	85		0
GTE Hawaii	97	1133	151	1		Japan	2	12		0
GTE Hawaii	97	1133	151	20		Japan	2	18		0
GTE Hawaii	97	1133	151	100		Japan	1	240		46
GTE Hawaii	97	1133	151	100		Japan	2	30		0
GTE Hawaii	97	1133	160	1		Korea, South	1	33		0
GTE Hawaii	97	1133	160	11		Korea, South	1	6		0
GTE Hawaii	97	1133	160	20		Korea, South	1	21		0
GTE Hawaii	97	1133	160	99		Korea, South	1	1		0
GTE Hawaii	97	1133	160	1		Korea, South	2	15		13
GTE Hawaii	97	1133	160	99		Korea, South	2	1		0
GTE Hawaii	97	1133	160	100		Korea, South	1	60		0
GTE Hawaii	97	1133	160	100		Korea, South	2	16		13
GTE Hawaii	97	1133	174	1		Macao, China	2	5		0
GTE Hawaii	97	1133	174	100		Macao, China	2	5		0
GTE Hawaii	97	1133	180	1		Malaysia	2	8		8
GTE Hawaii	97	1133	180	100		Malaysia	2	8		8
GTE Hawaii	97	1133	64	1		China	1	26		0
GTE Hawaii	97	1133	64	11		China	1	4		0
GTE Hawaii	97	1133	64	1		China	2	30		0
GTE Hawaii	97	1133	64	100		China	1	30		0
GTE Hawaii	97	1133	64	100		China	2	30		0
GTE Hawaii	97	1133	241	1		Philippines	1	88		59
GTE Hawaii	97	1133	241	99		Philippines	1	2		0
GTE Hawaii	97	1133	241	100		Philippines	1	60		59

GTE Hawaii	97 1133	287 1	Singapore	1	21	5
GTE Hawaii	97 1133	287 99	Singapore	1	1	0
GTE Hawaii	97 1133	287 20	Singapore	1	17	0
GTE Hawaii	97 1133	287 1	Singapore	2	2	0
GTE Hawaii	97 1133	287 99	Singapore	2	1	0
GTE Hawaii	97 1133	287 20	Singapore	2	5	0
GTE Hawaii	97 1133	287100	Singapore	1	39	5
GTE Hawaii	97 1133	287100	Singapore	2	8	0
GTE Hawaii	97 1133	303 1	Taiwan	1	59	0
GTE Hawaii	97 1133	303 99	Taiwan	1	1	0
GTE Hawaii	97 1133	303 1	Taiwan	2	8	0
GTE Hawaii	97 1133	303100	Taiwan	1	60	0
GTE Hawaii	97 1133	303100	Taiwan	2	8	0
GTE Hawaii	97 1133	307 1	Thailand	1	6	0
GTE Hawaii	97 1133	307 1	Thailand	2	8	7
GTE Hawaii	97 1133	307100	Thailand	1	6	0
GTE Hawaii	97 1133	307100	Thailand	2	8	7
GTE Hawaii	97 1133	335 1	Vietnam	2	8	0
GTE Hawaii	97 1133	335100	Vietnam	2	8	0
GTE Hawaii	97 1133	9007 1	Asia	1	384	110
GTE Hawaii	97 1133	9007 11	Asia	1	12	0
GTE Hawaii	97 1133	9007 99	Asia	1	10	0
GTE Hawaii	97 1133	9007 20	Asia	1	123	0
GTE Hawaii	97 1133	9007100	Asia	1	533	110
GTE Hawaii	97 1133	9007 1	Asia	2	128	48
GTE Hawaii	97 1133	9007 99	Asia	2	2	0
GTE Hawaii	97 1133	9007 20	Asia	2	23	0
GTE Hawaii	97 1133	9007100	Asia	2	153	48
GTE Hawaii	97 1133	1009 1	American Samoa	2	16	14
GTE Hawaii	97 1133	1009 11	American Samoa	2	8	2
GTE Hawaii	97 1133	1009100	American Samoa	2	24	16
GTE Hawaii	97 1133	20 1	Australia	1	44	30
GTE Hawaii	97 1133	20 20	Australia	1	32	0
GTE Hawaii	97 1133	20 11	Australia	1	16	0
GTE Hawaii	97 1133	20 99	Australia	1	1	0
GTE Hawaii	97 1133	20100	Australia	1	93	30
GTE Hawaii	97 1133	98 1	Fiji	1	6	0
GTE Hawaii	97 1133	98 1	Fiji	2	2	0
GTE Hawaii	97 1133	98100	Fiji	1	6	0
GTE Hawaii	97 1133	98100	Fiji	2	2	0
GTE Hawaii	97 1133	104 1	French Polynesia	2	5	5
GTE Hawaii	97 1133	104100	French Polynesia	2	5	5

GTE Hawaii	97	1133	195	1	Micronesia, Federated States of	2	7	9
GTE Hawaii	97	1133	195	11	Micronesia, Federated States of	2	1	1
GTE Hawaii	97	1133	195	100	Micronesia, Federated States of	2	8	10
GTE Hawaii	97	1133	1124	1	Guam	1	2	0
GTE Hawaii	97	1133	1124	11	Guam	1	52	0
GTE Hawaii	97	1133	1124	20	Guam	1	12	0
GTE Hawaii	97	1133	1124	1	Guam	2	24	0
GTE Hawaii	97	1133	1124	11	Guam	2	3	0
GTE Hawaii	97	1133	1124	20	Guam	2	3	0
GTE Hawaii	97	1133	1124	100	Guam	1	66	0
GTE Hawaii	97	1133	1124	100	Guam	2	30	0
GTE Hawaii	97	1133	188	1	Marshall Islands	2	8	15
GTE Hawaii	97	1133	188	11	Marshall Islands	2	3	2
GTE Hawaii	97	1133	188	99	Marshall Islands	2	1	0
GTE Hawaii	97	1133	188	100	Marshall Islands	2	12	17
GTE Hawaii	97	1133	217	1	New Zealand	1	38	0
GTE Hawaii	97	1133	217	11	New Zealand	1	1	0
GTE Hawaii	97	1133	217	99	New Zealand	1	1	0
GTE Hawaii	97	1133	217	20	New Zealand	1	2	0
GTE Hawaii	97	1133	217	100	New Zealand	1	42	0
GTE Hawaii	97	1133	231	1	Pacific Islands (Palau)	2	6	9
GTE Hawaii	97	1133	231	11	Pacific Islands (Palau)	2	2	1
GTE Hawaii	97	1133	231	100	Pacific Islands (Palau)	2	8	10
GTE Hawaii	97	1133	237	1	Papua New Guinea	2	2	0
GTE Hawaii	97	1133	237	100	Papua New Guinea	2	2	0
GTE Hawaii	97	1133	1271	11	Saipan	1	26	0
GTE Hawaii	97	1133	1271	99	Saipan	1	2	0
GTE Hawaii	97	1133	1271	20	Saipan	1	2	0
GTE Hawaii	97	1133	1271	1	Saipan	2	24	71
GTE Hawaii	97	1133	1271	11	Saipan	2	5	2
GTE Hawaii	97	1133	1271	99	Saipan	2	1	0
GTE Hawaii	97	1133	1271	20	Saipan	2	0	0
GTE Hawaii	97	1133	1271	100	Saipan	1	30	0
GTE Hawaii	97	1133	1271	100	Saipan	2	30	73
GTE Hawaii	97	1133	312	1	Tonga	2	8	8
GTE Hawaii	97	1133	312	100	Tonga	2	8	8
GTE Hawaii	97	1133	344	1	Western Samoa	2	4	5
GTE Hawaii	97	1133	344	11	Western Samoa	2	1	0
GTE Hawaii	97	1133	344	20	Western Samoa	2	3	0
GTE Hawaii	97	1133	344	100	Western Samoa	2	8	5

GTE Hawaii	97 1133 9008 1	Oceania	1	90	30
GTE Hawaii	97 1133 9008 11	Oceania	1	95	0
GTE Hawaii	97 1133 9008 99	Oceania	1	5	0
GTE Hawaii	97 1133 9008 20	Oceania	1	48	0
GTE Hawaii	97 1133 9008100	Oceania	1	207	30
GTE Hawaii	97 1133 9008 1	Oceania	2	106	136
GTE Hawaii	97 1133 9008 11	Oceania	2	23	8
GTE Hawaii	97 1133 9008 99	Oceania	2	2	0
GTE Hawaii	97 1133 9008 20	Oceania	2	6	0
GTE Hawaii	97 1133 9008100	Oceania	2	137	144
GTE Hawaii	97 1133 54 1	Canada	1	24	72
GTE Hawaii	97 1133 54 20	Canada	1	96	0
GTE Hawaii	97 1133 54100	Canada	1	120	72
GTE Hawaii	97 1133 9005 1	North and Central America	1	24	72
GTE Hawaii	97 1133 9005 20	North and Central America	1	96	0
GTE Hawaii	97 1133 9005100	North and Central America	1	120	72
GTE Hawaii	97 1133 84 1	Dominican Republic	1	9	0
GTE Hawaii	97 1133 84 11	Dominican Republic	1	6	0
GTE Hawaii	97 1133 84100	Dominican Republic	1	15	0
GTE Hawaii	97 1133 1247 1	Puerto Rico	1	24	0
GTE Hawaii	97 1133 1247 20	Puerto Rico	1	6	0
GTE Hawaii	97 1133 1247100	Puerto Rico	1	30	0
GTE Hawaii	97 1133 9004 1	Caribbean	1	33	0
GTE Hawaii	97 1133 9004 11	Caribbean	1	6	0
GTE Hawaii	97 1133 9004 20	Caribbean	1	6	0
GTE Hawaii	97 1133 9004100	Caribbean	1	45	0
GTE Hawaii	97 1133 334 1	Venezuela	1	15	0
GTE Hawaii	97 1133 334100	Venezuela	1	15	0
GTE Hawaii	97 1133 9006 1	South America	1	15	0
GTE Hawaii	97 1133 9006100	South America	1	15	0
GTE Hawaii	97 1133 101 1	France	1	14	0
GTE Hawaii	97 1133 101 20	France	1	16	0
GTE Hawaii	97 1133 101100	France	1	30	0
GTE Hawaii	97 1133 149 1	Italy	1	13	0
GTE Hawaii	97 1133 149 20	Italy	1	17	0
GTE Hawaii	97 1133 149100	Italy	1	30	0
GTE Hawaii	97 1133 112 1	Germany	1	53	96
GTE Hawaii	97 1133 112 99	Germany	1	1	0
GTE Hawaii	97 1133 112100	Germany	1	54	96

GTE Hawaii	97 1133	210 1	Netherlands	1	4	2
GTE Hawaii	97 1133	210100	Netherlands	1	4	2
GTE Hawaii	97 1133	293 1	Spain	1	28	90
GTE Hawaii	97 1133	293 99	Spain	1	2	0
GTE Hawaii	97 1133	293100	Spain	1	30	90
GTE Hawaii	97 1133	300 1	Switzerland	1	2	6
GTE Hawaii	97 1133	300100	Switzerland	1	2	6
GTE Hawaii	97 1133	326 1	United Kingdom	1	27	19
GTE Hawaii	97 1133	326 99	United Kingdom	1	1	0
GTE Hawaii	97 1133	326 11	United Kingdom	1	2	8
GTE Hawaii	97 1133	326100	United Kingdom	1	30	27
GTE Hawaii	97 1133	9001 1	Western Europe	1	141	213
GTE Hawaii	97 1133	9001 99	Western Europe	1	4	0
GTE Hawaii	97 1133	9001 11	Western Europe	1	2	8
GTE Hawaii	97 1133	9001 20	Western Europe	1	33	0
GTE Hawaii	97 1133	9001100	Western Europe	1	180	221
GTE Hawaii	97 1133	257 1	Russia	1	30	0
GTE Hawaii	97 1133	257100	Russia	1	30	0
GTE Hawaii	97 1133	9009 1	Eastern Europe	1	30	0
GTE Hawaii	97 1133	9009100	Eastern Europe	1	30	0
GTE Hawaii	97 1133	9999 1	World Total	1	717	425
GTE Hawaii	97 1133	9999 11	World Total	1	115	8
GTE Hawaii	97 1133	9999 20	World Total	1	306	0
GTE Hawaii	97 1133	9999 99	World Total	1	19	0
GTE Hawaii	97 1133	9999100	World Total	1	1130	433
GTE Hawaii	97 1133	9999 1	World Total	2	234	184
GTE Hawaii	97 1133	9999 11	World Total	2	23	8
GTE Hawaii	97 1133	9999 20	World Total	2	29	0
GTE Hawaii	97 1133	9999 99	World Total	2	4	0
GTE Hawaii	97 1133	9999100	World Total	2	290	192

The Micronesian Telecommunications Corporation
 1997 Section 43.82 Circuit Status Report
 US Point: 1271 - Saipan

Filing Carrier	US	Intl	Svc	Ft	Description	Fc	Bearer	Derived
Name	Yr	PT	Pt	Cd	Nte	Cd	Ccts	Ccts
Micronesian Tel97	1271	64	1		China	2	8	0
Micronesian Tel97	1271	1124	1		Guam	2	10	30
Micronesian Tel97	1271	1124	11		Guam	2	14	0
Micronesian Tel97	1271	1133	1		Hawaii	2	24	71
Micronesian Tel97	1271	1133	11		Hawaii	1	26	0
Micronesian Tel97	1271	1133	11		Hawaii	2	5	2
Micronesian Tel97	1271	1133	20		Hawaii	1	2	0
Micronesian Tel97	1271	1133	99		Hawaii	1	2	0
Micronesian Tel97	1271	1133	99		Hawaii	2	1	0
Micronesian Tel97	1271	137	1		Hong Kong	2	6	6
Micronesian Tel97	1271	137	11		Hong Kong	2	2	0
Micronesian Tel97	1271	151	1		Japan	2	28	32
Micronesian Tel97	1271	151	11		Japan	2	2	0
Micronesian Tel97	1271	151	1		Japan	1	4	0
Micronesian Tel97	1271	151	1		Japan	2	6	0
Micronesian Tel97	1271	151	11		Japan	2	2	0
Micronesian Tel97	1271	160	1		Korea	2	7	17
Micronesian Tel97	1271	160	11		Korea	2	1	0
Micronesian Tel97	1271	241	1		Philippines	2	16	44
Micronesian Tel97	1271	1327	1		US	2	30	78
Micronesian Tel97	1271	1327	1		US	2	6	16
Micronesian Tel97	1271	1327	11		US	2	2	0
Micronesian Tel97	1271	9999	1		World Total	1	4	0
Micronesian Tel97	1271	9999	11		World Total	1	26	0
Micronesian Tel97	1271	9999	20		World Total	1	2	0
Micronesian Tel97	1271	9999	99		World Total	1	2	0
Micronesian Tel97	1271	9999100			World Total	1	34	0
Micronesian Tel97	1271	9999	1		World Total	2	141	294
Micronesian Tel97	1271	9999	11		World Total	2	28	2
Micronesian Tel97	1271	9999	99		World Total	2	1	0
Micronesian Tel97	1271	9999100			World Total	2	170	296

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CARRIER	YR	US Pt	Intl. Pt	SVC	Description	Facility Code	Bearer Circuits	Derived Circuits
GTETEL	97	1327	54	11	CANADA	13	202	0
GTETEL	97	1327	54	20	CANADA	13	1	0
GTETEL	97	1327	54	100	CANADA	13	203	0
GTETEL	97	1327	9005	11	NORTH AMERICA	13	202	0
GTETEL	97	1327	9005	20	NORTH AMERICA	13	1	0
GTETEL	97	1327	9005	100	NORTH AMERICA	13	203	0
GTETEL	97	1327	326	11	UK	11	9	0
GTETEL	97	1327	9001	11	WESTERN EUROPE	11	9	0
GTETEL	97	1327	9001	100	WESTERN EUROPE	11	9	0
GTETEL	97	1327	9999	11	WORLD TOTAL	11	9	0
GTETEL	97	1327	9999	100	WORLD TOTAL	11	9	0
GTETEL	97	1327	9999	11	WORLD TOTAL	13	202	0
GTETEL	97	1327	9999	20	WORLD TOTAL	13	1	0
GTETEL	97	1327	9999	100	WORLD TOTAL	13	203	0